MAIL THE COMPLETED FORM	United States Environmental Protection Agency	JECEIVE					
TO: The appropriate EPA Regional or State Office.	RCRA SUBTITLE C SITE IDENTIFICATION FOR	RCRA SUBTITLE C SITE IDENTIFICATION FORM - 2007 MAR 0 3 2008					
Reason for Submittal (see instructions on page 9)	A. Reason for Submittal: To provide initial notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). To provide subsequent notification of Regulated Waste Activity (to update site identification information).						
MARK ALL BOX(ES) THAT APPLY	As a component of a First RCRA Hazardous Waste Part A Permit Application. As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of Hazardous Waste Report.						
2. Site EPA ID Number (page 10)	EPA ID Number: MOD006284335						
3. SiteName (page 10)	Site Name: North American Galvanizing Compa	ny -StL					
Site Location Information	Street Address: 1461 Kin Ark Ct.						
(page 10)	City, Town or Village: St. Louis	State: MO					
	County Name: ST LOUIS CTTY	Zip Code: 63132					
5. Site Land Type (page 10)	Site Land Type: X Private County District Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					
6. North American Industry Classification System (NAICS) Code(s) for the	A. 332812 B.						
Site (page 10)	C. D.						
7. Site Mailing Address (page 11)	Street or P.O. Box: 1461 Kin Ark Ct. 483574						
	City, Town or Village: St. Louis						
	State: MO						
0. Cite Contact Donor	Country: UNITED STATES	Zip Code: 63132					
8. Site Contact Person (page 11)	First Name: Chris MI:	Last Name: Sumpter					
	Phone Number: 3146168523 Extension:	Email Address:					
		csumpter@nagalv.com					
9. Operator and Legal	Name of Site's Operator:	Date Became Operator (mm/dd/yyyy):					
Owner of the Site (pages 11 and 12)	North American Galvanizing	11/26/1996					
	Operator Type: X Private County District Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					
A _k	Name of Site's Legal Owner: North American Galvanizing	Date Became Owner (mm/dd/yyyy): 11/26/1996					
# . * ·	Owner Type: X Private County District Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					

Page 1 of 5

9 2 APR 2008 18 QC/QA JUN 2 4 2008

EPA ID No. MOD006284335

9. Legal Owner (Continued)	Street or P.O. Box: 5314 south yale suite 10	00
Address	City, Town or Village: Tulsa	
	State: OK	
	Country: UNITED STATES	Zip Code: 74135
10. Type of Regulated Mark "Yes" or "No	d Waste Activity o" for all activities; complete any additional boxes as instructe	ed. (See instructions on pages 13 to 16)
A. Hazardous Waste A Complete all parts		
If "Ye ⊠ a	rator of Hazardous Waste es", choose only one of the following - a, b or c. LQG: Greater than 1000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or SQG: 100 to 1000 kg/mo (220 - 2,200 lbs./mo.)	Y N X 2. Transporter of Hazardous Waste Y N X 3. Treater, Storer or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
	of non-acute hazardous waste; or CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste	Y N X 4. Recycler of Hazardous Waste (at your site) Y N X 5. Exempt Boiler and/or Industrial Furnace
Y □ N⊠ d. t	dicate other generator activities. United States Importer of Hazardous Waste Mixed Waste (hazardous and radioactive) Generator	a. Small Quantity On-Site Burner Exemption b. Smelting, Melting, and Refining Y N X 6. Underground Injection Control
B. Universal Waste A		C. Used Oil Activities
5,0 dei wa a. E b. F c. T d. L e. C f. O g. C	rge Quantity Handler of Universal Waste (accumulate 1000 kg or more) [refer to your State regulations to termine what is regulated]. Indicate types of universal 1 iste managed at your site. Mark all boxes that apply: Managed Statteries	Mark all boxes that apply. Y N X 1. Used Oil Transporter If "Yes", mark each that applies. a. Transporter b. Transfer Facility Y N X 2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies. a. Processor b. Re-refiner Y N X 3. Off-Specification Used Oil Burner Y N X 4. Used Oil Fuel Marketer If "Yes", mark each that applies. a. Marketer Who Directs Shipment of Off-Specification Used Oil burner
	estination Facility for Universal Waste ote: A hazardous waste permit may be required for this activity.	b. Marketer Who First Claims the Used Oil Meets the Specifications

liet tham in th	for Federally Regula	ted Hazardous Wast	es. Please list the	waste codes of the	ederal hazardous wa	astes handled at your sit
	e order they are prese	nted in the regulations	(e.g., D001, D003, F	007, U112). Use an	additional page if mor	re spaces are needed.
D002	D006	D007	D008			
Waste Codes	for State-Regulated	i.e., non-Federal) Ha	zardous Wastes.	Please list the was	te codes of the State	e-regulated hazardous
tes handled at	your site. List them in	the order they are pre	esented in the regulat	ons. Use an addition	al page if needed for	more waste codes.
						-
Comments (s	see instructions on p	age 17)				
0.46.4						
Certification.	I certify under penalty	of law that this docum	nent and all attachme	nts were prepared un	der my direction or si	Inervision in
Certification. accordance wi	I certify under penalty	of law that this docum	nent and all attachme	nts were prepared un	der my direction or si	upervision in
accordance wi	itii a system designed	to assure that qualified	personnel properly (ather and evaluate t	a information aubmit	Had Daned '
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION

LABEL OF	R ENTER:				NVIRONMENTAL ECTION AGENCY					
SITE NAM	ME: North American Galv	anizing		2007 Haz	ardous Waste Report					
EPA ID N	IO: MOD006284335		FORM GM		E GENERATION MANAGEMENT					
1	tions: Please see the detailed inseting this form.	structionson pages	18 to 26 of the instruc	tions and forms be	ooklet before					
Sec. 1	Sec. 1 A. Waste Description Spent Hydrochloric acid solution									
B. EPA Ha	B. EPA Hazardous Waste Codes D002 D006 C. State Hazardous Waste Codes									
	D007 D008									
D. Source	Code G04	E. Form Code	F. Quantity Generated in	2007	G. UOM 1					
м	lanagement Method Code for Source		1 074 63	0.00000	Density					
1	ode G25	W103	1,014,02		☐lbs/gal ☐sg					
Sec. 2	Was any of this waste managed on-s Yes (CONTINUE TO ON-SITE No (SKIP TO SEC. 3)									
	PROCESS SYSTEM 1		ON-SITE PROCESS SYS	STEM 2						
On-site Ma Method Co	-		On-site Management Method Code	Quantity treat recycled on-s	ited, disposed or site in 2007					
	A Was say of this wests shinned of	7 - 11- 1- 2007 for troops		(and 26)						
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		ent, disposal or recycling? S COMPLETE)	(pages 25 and 26)						
Site 1	B. EPA ID No. of facility to which was shipped	te was C. Off-site Shipped	e Management Method Code d to D. Total quantity shipped in 2007							
	OHD020273819		H134 1,074,620.000000							
Site 2	B. EPA ID No. of facility to which was shipped	te was C. Off-site Shipped	Management Method Cod	e D. Total quantity	shipped in 2007					
Site 3	B. EPA ID No. of facility to which was shipped	te was C. Off-site Shipped	Management Method Cod i to	le D. Total quantity	shipped in 2007					
Comments	s:				,					

LABEL OR ENTER:



SITE NAME: North American Galvanizing

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION

U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2007 Hazardous Waste Report

OFF-SITE

EPA ID NO: MOD006284335			OI	IDENT	IFICATION
Instructions: Please read the detailed ins	tructions on th	e rever	se side before co	ompleting this form.	
Site 1 A. EPA ID No. of off-site installation or tra		Vi	e of off-site installati ckery Enviro		
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter X TSDR facility	City V		ate Route 41	2	State OH
Site 2 A. EPA ID No. of off-site installation or tra		Vi		on or transporter cortation, Inc	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	D. Address of Street City Zip	off-site in	stallation NA		State
Site 3 A. EPA ID No. of off-site installation or tra	ansporter	B. Nam	e of off-site installat	on or transporter	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	D. Address of Street City Zip	off-site in	stallation		State
Site 4 A. EPA ID No. of off-site installation or tr	ansporter	B. Nam	ne of off-site installat	ion or transporter	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	D. Address of Street City Zip	off-site in	stallation		State
Site 5 A. EPA ID No. of off-site installation or tr	ansporter	B. Nam	ne of off-site installat	ion or transporter	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	D. Address of Street City Zip	off-site in	nstallation		State
Comments:					

SPENT ACID WASTE DISPOSAL TRACKING

PLANTS NAME: St Louis

First Qtr Total # 345880
Second Qtr Total# 176560
Third Qtr Total # 253580
Fourth Qtr Total # 298600

1074620

Stream# Third Qtr Total #
Fourth Qtr Total #
Total #

						i otal #	1074620
5396 43780 4100 01/19/07 01/24/07 STL-01 STL-03 5397 46660 4400 01/19/07 01/24/07 STL-01 STL-03 5398 41860 4000 01/19/07 01/24/07 STL-01 STL-03 5398 43760 3900 03/09/07 03/13/07 STL-01 STL-03 5393 36460 3600 03/09/07 03/13/07 STL-01 STL-03 5395 43400 4000 03/09/07 03/13/07 STL-01 STL-03 1413561 43860 4300 03/09/07 03/14/07 STL-01 STL-03 1413560 43600 4300 03/09/07 06/15/07 STL-01 STL-03 5394 45380 4160 06/06/07 06/15/07 STL-01 STL-03 001413558FLE 44680 4100 06/06/07 06/15/07 STL-01 STL-03 1413553 43280 4200 08/27/07 09/13/07 STL-01 STL	MANIFEST#				MANIFEST		TRANSPORTER ID
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TOTALS 28900	TOTALS		28900				

OTHER HAZARDOUS & NON HAZ. WASTE DISPOSAL TRACKING

PLANTS NAME: St Louis

Note: any waste recorded on this page requires a TCLP metals only and Total Zinc Analysis per generation.

		Numerical	Numerical									
		AMOUNT IN POUNDS Required	AMOUNT IN Volume		(RECYCL = R) (HAZ = H), (NONHAZ = NH), OR (TREATED NONHAZ = TNH)	DATE APPROV ED	SHIPPING DATE	MANIFEST RECIEVED	WASTE STREAM # or Profile	PACIEITY ID	TRANSPORTER ID	Required
	2173486 2173487 2173488	24760 29600 34340	3000 4000 4000	Special Liquid-Gallo Special Liquid-Gallo Special Liquid-Gallo	NONHAZ=NH NONHAZ=NH NONHAZ=NH	11/26/07 11/26/07 11/26/07	11/26/07 11/26/07 11/26/07	11/26/07 11/26/07 11/26/07	101755IL 101755IL 101755IL	Millam RDF Millam RDF Millam RDF	3053-07-2056 533OL 3520R	07110533-003 07110533-003 07110533-033
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	TOTALS	59100	11000									

DISPOSAL FACILITIES AND TRANSPORTERS

PLANTS NAME: St Louis

NAME & PHONE #	ADDRESS	EPA#	ID
Vickery Enviromental	3956 State Route 412	OHD020273819	STL-01
419-547-4760	Vickery, Ohio 43464		
Grammer Industries, Inc		IN0000917880	STL-02
Vickery Transportation, Inc.	3956 State Route 412	OHR000103762	STL-03
(formally Grammer Industries)			
419-547-4760	Vickery, Ohio 43464		
Waste Management Milam RDF	601 Madison Ave.		STI 04
618-271-6788	East St. Louis, MO 62201		STL-04
Waste Management	7320 Hall Street		CTI OF
800-989-2783	St. Louis, MO 63147		STL-05
Robbie D. Wood, Inc.	PO Box 10992		CTI OC
205-744-8440	Birmingham, AL 35202		STL-06
Perma Fix Treatment Services	2700 South 25th West Ave.	OKD000403306	CTI 07
918-582-9595	Tulsa, OK 74107	OKD000402396	STL-07
Perma Fix Treatment Services	2700 South 25th West Ave.	OKD000402396	CTI 00
918-582-9595	Tulsa, OK 74107	UKD000402396	STL-08
Envirite of Illinois, Inc	16435 Center Avenue	ILD000666206	STL-09
1-800-335-4783	Harvey, IL 60426	120000000200	311-09
Envirite of Illinois, Inc	16435 Center Avenue	ILD000666206	STL-10
1-800-335-4783	Harvey, IL 60426	12500000200	1 012 10
Pollution Control Industries	4343 Kennedy Ave	IND000646943	STL-11
219-397-3951	East Chicago, In 46312		1
Univar USA Inc	3	MOD084396985	STL-12
314-522-6400			
Schiber Trucking		ILD006493191	STL-13
Pettit Environmental, Inc.	340 Byrne Avenue	DOT Hazmat #	STL-14
502-637-5100	Louisville, KY 40209	060805 550 082NO	
Veolia Enviro	121 E Chain of Rocks Rd	ILD053980272	STL-15
618-931-0010	Mitchell IL 62040		
			1
			1

PAGE 1 Notes:

ID = Texas facilities use their Texas ID number

Other facilities can use to specify facilities with a three sequential digits (001, 002, 003, etc) for reference on othe